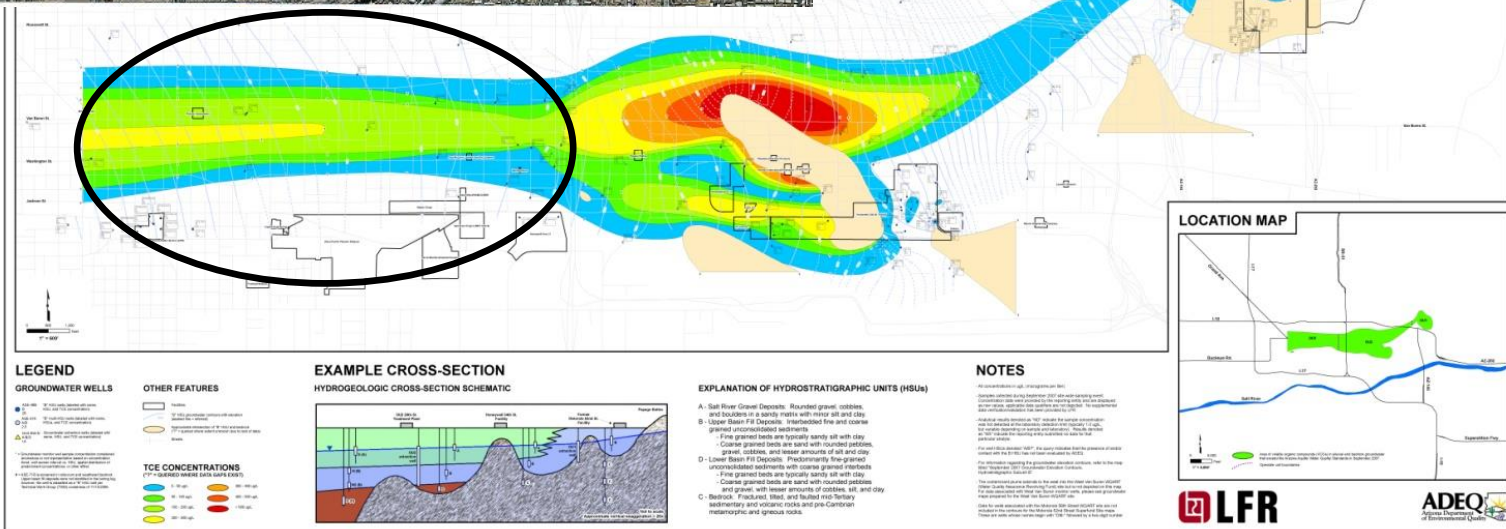
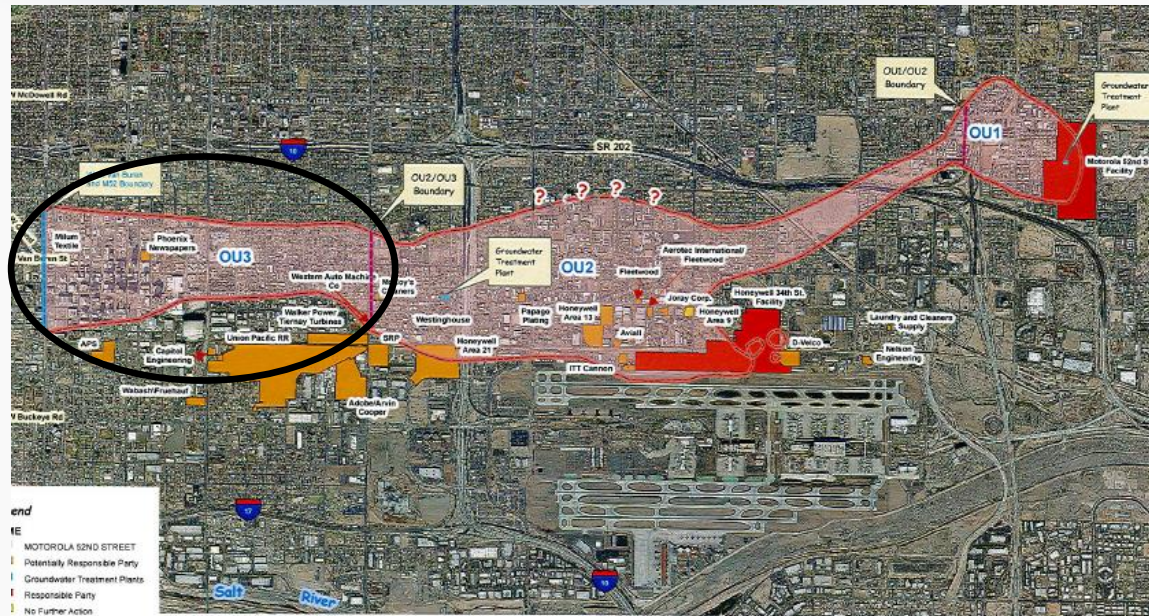
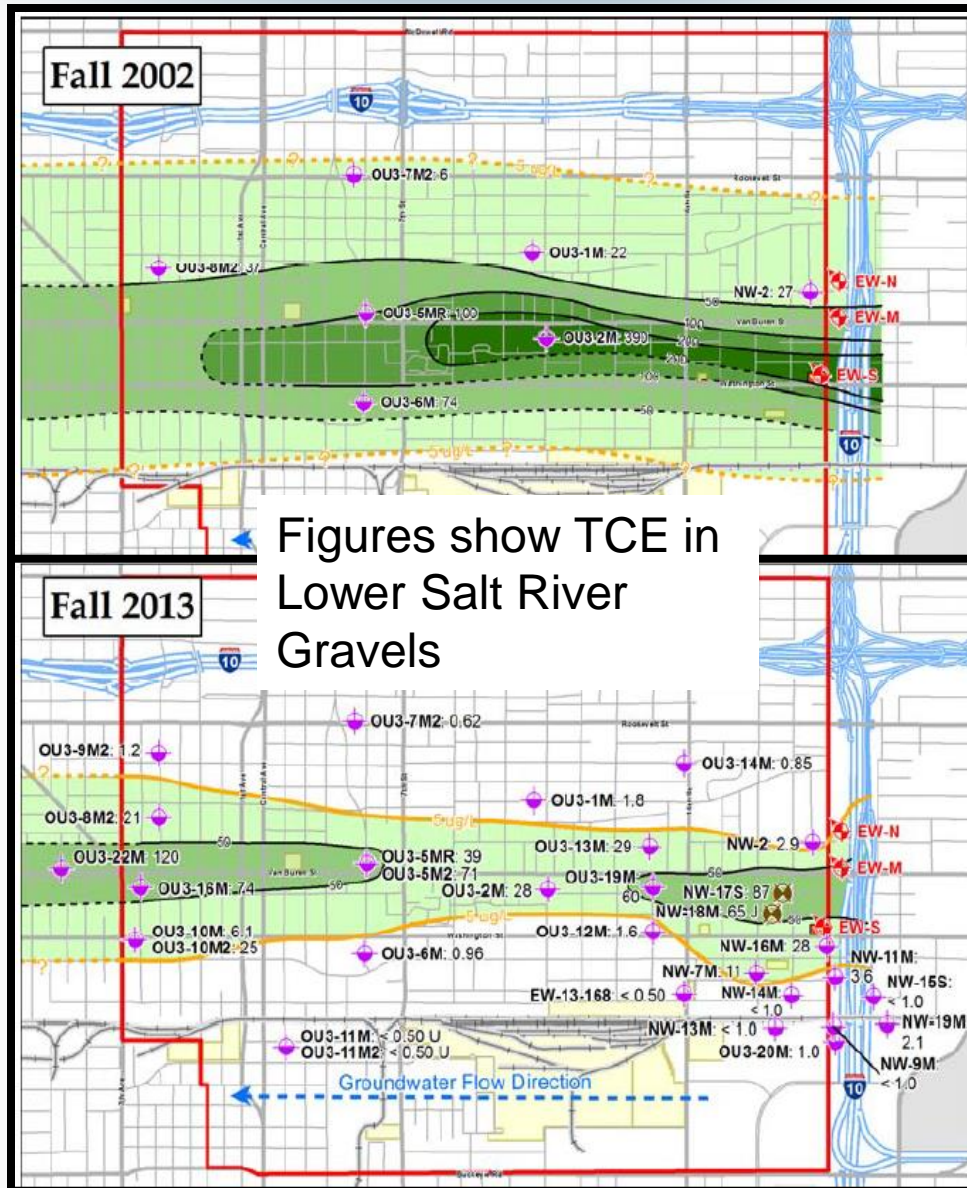
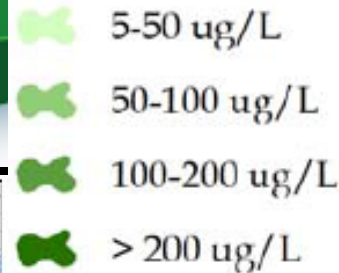


M52 OU3 - Oct 2014 CIG Update



OU3 – State of Contamination



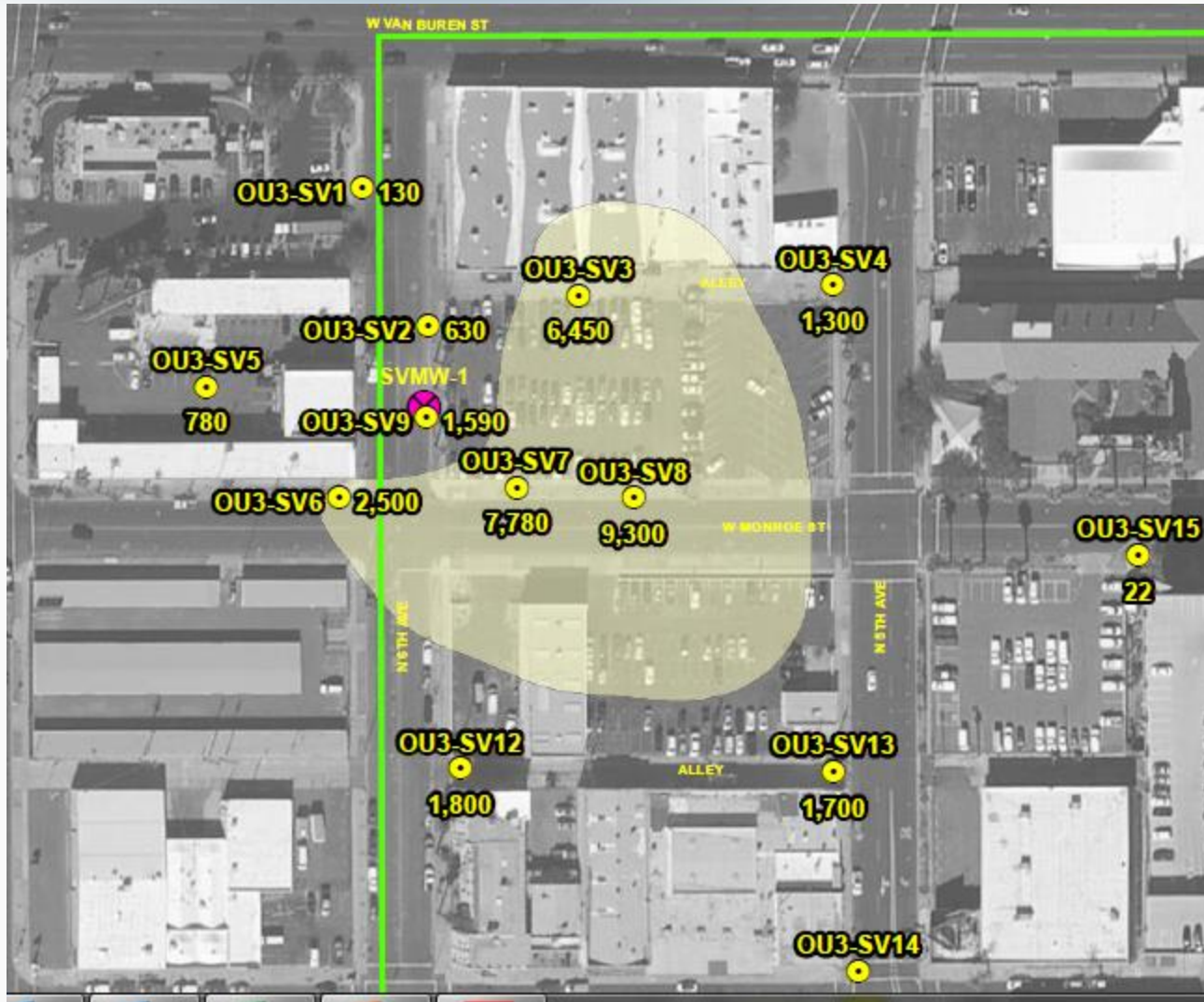
- VOC concentrations continue to decrease in most wells
- No vapor intrusion risk has been detected within the study area.
- Wells with highest concentrations are OU3-5M and OU3-16M, both on the Western side of the site.
- March 2014 TCE Results
 OU3-5M – 150 ug/L
 OU3-16M – 74 ug/L

OU3 Status Update



- Honeywell and APS are working on an OU3 wide RI/FS
 - Draft expected Spring 2015
- EPA is continuing to work with facilities to fill in data gaps.
- EPA is looking at historical information to better understand localized soil gas source confined to a parking lot near SVMW-1.
- EPA will be issuing a Notice of Completion to APS for RI/FS work conducted at the 501, 502 and 505 South 2nd St Facilities

OU3 SVMW-1 TCE Plume



- Soil gas plume found during TAGA mobile lab event ($\mu\text{g}/\text{m}^3$)
- No vapor intrusion risk was found
- EPA is researching potential sources for this plume as it likely comes from a local source.